

Abstract

A method of creating an image of a radiation source includes detecting radiation associated with a first location of the radiation source. Data corresponding to the radiation associated with the first location is
5 processed to provide a first value. The first value is employed to generate a first portion of the image associated with the first location. Radiation associated with a second location of the radiation source is detected. Data corresponding to the radiation associated with second location is
10 processed to provide a second value. The second value is employed to generate a second portion of the image associated with the second location.